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09/716,639Day: Tuesday updated
Date: 7/13/2004
Time: 09:10:55

PALM INTRANET

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Last Name

First Name

Colavizza

D

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Potential DP

X09/675,985 - ABN

X09/547,211 - ABN

09/125,028 - 6,196,707 - different properties, not my specific strains.

08/285,768 - 5,741,695 - different properties, not my specific strains.

08/080,131 - ABN

108/872,395 - ABN

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<input type="checkbox"/>	L2	US 5741695	2
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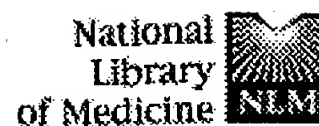
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<input type="checkbox"/>	L13	L11 and L6	1
<input type="checkbox"/>	L12	L11 same L6	0
<input type="checkbox"/>	L11	L8 same L4	156
<input type="checkbox"/>	L10	L7 same L4	1
<input type="checkbox"/>	L9	L7 same L8	0
<input type="checkbox"/>	L8	((stress or freez\$ or frozen or cold) near15 (resistant or resisting or resitance or resist or resists or resisted))	39784
<input type="checkbox"/>	L7	L6 near15 (delete or deleted or deletion or deleting or inactivate or inactivates or inactivated or inactivation or inactivating)	12
<input type="checkbox"/>	L6	(PAD1 or (phenacrylic near7 decarboxylase) or POF or POF1 or (phenolic near3 off near3 flavors))	4339
<input type="checkbox"/>	L5	(I-2421 or I-2422 or (CNCM near5 (2421 or 2422)))	2
<input type="checkbox"/>	L4	(yeast or cerevisiae or saccharomyces)	119556
<input type="checkbox"/>	L3	L2 near20 (yeast or cerevisiae or saccharomyces)	273
<input type="checkbox"/>	L2	((carbon dioxide) or CO2) near7 (produce or producing or produciton or produces or produced)	23437
<input type="checkbox"/>	L1	((carbon dioxide) or CO2) near20 (yeast or cerevisiae or saccharomyces)	1128

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☐ 1: [Tanghe A, Van Dijck P, Colavizza D, Thevelein JM.](#) Related Articles, Links

Aquaporin-mediated improvement of freeze tolerance of *Saccharomyces cerevisiae* is restricted to rapid freezing conditions.
Appl Environ Microbiol. 2004 Jun;70(6):3377-82.
PMID: 15184134 [PubMed - in process]

☐ 2: [Colombo S, Ma P, Cauwenberg L, Winderickx J, Crauwels M, Teunissen A, Nauwelaers D, de Winde JH, Gorwa MF, Colavizza D, Thevelein JM.](#) Related Articles, Links

Involvement of distinct G-proteins, Gpa2 and Ras, in glucose- and intracellular acidification-induced cAMP signalling in the yeast *Saccharomyces cerevisiae*.
EMBO J. 1998 Jun 15;17(12):3326-41.
PMID: 9628870 [PubMed - indexed for MEDLINE]

☐ 3: [Van Dijck P, Colavizza D, Smet P, Thevelein JM.](#) Related Articles, Links

Differential importance of trehalose in stress resistance in fermenting and nonfermenting *Saccharomyces cerevisiae* cells.
Appl Environ Microbiol. 1995 Jan;61(1):109-15.
PMID: 7887593 [PubMed - indexed for MEDLINE]

☐ 4: [Pierce A, Colavizza D, Benaissa M, Maes P, Tartar A, Montreuil J, Spik G.](#) Related Articles, Links

Molecular cloning and sequence analysis of bovine lactotransferrin.
Eur J Biochem. 1991 Feb 26;196(1):177-84.
PMID: 2001696 [PubMed - indexed for MEDLINE]

☐ 5: [Legrand D, Mazurier J, Colavizza D, Montreuil J, Spik G.](#) Related Articles, Links

Properties of the iron-binding site of the N-terminal lobe of human and bovine lactotransferrins. Importance of the glycan moiety and of the non-covalent interactions between the N- and C-terminal lobes in the stability of the iron-binding site.
Biochem J. 1990 Mar 1;266(2):575-81.
PMID: 2156501 [PubMed - indexed for MEDLINE]

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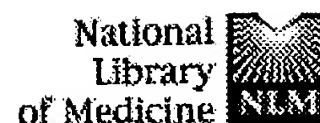
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- ☐ 1: [Boya P, Morales MC, Gonzalez-Polo RA, Andreau K, Gourdier I, Perfettini JL, Larochette N, Deniaud A, Baran-Marszak F, Fagard R, Feuillard J, Asumendi A, Raphael M, Pau B, Brenner C, Kroemer G.](#) Related Articles, Links

The chemopreventive agent N-(4-hydroxyphenyl)retinamide induces apoptosis through a mitochondrial pathway regulated by proteins from the Bcl-2 family.

Oncogene. 2003 Sep 18;22(40):6220-30.

PMID: 13679861 [PubMed - indexed for MEDLINE]

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